Substitute for form 1449A/PTO				Complete if Known				
				Application Number	09/767,080	IPE		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Filing Date	January 22, 20010			
				First Named Inventor	Liang et al.			
(1100	(use as many sheets as necessary)			Group Art Unit		111 5 8 5000 E		
(use a				Examiner Name		1 300		
Sheet	1	of	1	Attorney Docket Number	9596-303U1	FIX. SER.		
						A matter		

		110	PATENT DOCUME	ITC		
Exr Initials	U.S. Patent Document Number Kind Code (if		Name of Inventor or Applicant of Cited Document			Date of Publication of Cited Document
AM	4,256,108	known)	Theeuwes	Class 128	Subclass 260	3/1981
AU	4,160,452		Theeuwes	128	260	7/1979
AU	4,265,874		Bonsen et al.	424	15	5/1981
	<u></u>					

Exr	OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS  Include Name of first Author (in CAPITAL LETTERS), title of the article (where appropriate), title of the item (book,	
Initials	magazine, journal, serial, symposium, catalog, etc.), volume-issue number(s), page(s), date (in parentheses). If a book, also include publisher and city and/or county where published.	T
M	Abdel-Magid et al., 1990, Synlett. 537-539	
7	Abdel-Magid et al., 1990, Tetrahedron Lett. 31:5595-5598	1
	Depenbrock et al., 1998, Brit. J. of Cancer 78(6): 739-744	+
	Ewing et al., 1986, Tetrahedron 42:5863-5868	1
	Ewing et al., 1989, Tetrahedron Lett. 30:3757-3760	十
	Ewing, W.R., 1988, Ph.D. Dissertation, University of Pennsylvania, Philadelphia PA	1
	Green and Wutz, 1999, Protecting Groups in Organic Synthesis, Wiley, New York	十、
	Grubb et al., 1995, Biochem. Biophys, Res. Commun. 215:1130-1136 (Abstract only)	寸、
	Harris et al., 1987, Tetrahedron Lett. 28:2837-2840	1,
	Harris et al., 1988, Tetrahedron 44:3489-3500	17
	Johnson et al., 1996, FEBS Lett. 383:1-5	1
	Johnson et al., 1999, Immunol. Cell Biol. 77:242-248	ti
	Johnson et al., 1999, J. Cell. Biochem. 72:269-278	17
	Li et al., 1990, J. Am. Chem. Soc. 112:7659-7672	†7
	Li et al., 1992, Studies in Natural Products Chemistry, 10:241-302	1
	Liang et al., 1999, Org. Lett. 1: 1319-1322	1/
	Mayer et al., 1994, J. Org. Chem. 59:5192-5205	1
	Mayer et al., 1994, Tetrahedron: Asymmetry 5:519-522	╬
	Pfizenmayer et al., 1998, Bioorg. Med. Chem. Lett., 8:3653-3656 (Abstract only)	1
	Sakai et al., 1996, J. Med. Chem. 39:2819-2834	11
VI	Schumacher et al., 1998, Tetrahedron: Asymmetry 9:47-53	1
AMI	Wipf, 1995, Chem. Rev. 95:2115-2134	廿

Examiner	/////////	- A		8.1		
LAGITITICI	1 1/2/ 1/2// 1	$-\Omega/IA$	. /	Date		22/ /
Signature	Model M.	~ V I/I to U	rained	Considered	C//	2810 U
				Considered	_//	00/09

				<i>II. I</i>		
Substitute	e for form	1449A/PTC	- 11 Lin	8		Complete if Known
				Applicat	ion Number	09/767,080
INFOR	MA HON	DISCIN	SURE	Syling Da	ate	January 22, 2001
INFORMATION DISCUSSURE STATEMENT BY APPLICANTHAN			First Na	med Inventor	Liang et al.	
		neets as ne		Group A	art Unit	1653
\U36 a	is illully si			Examine		MOHAMED
Sheet	1	of	1	Attorney	Docket Number	9596-30301

U.S. PATENT DOCUMENTS							
Exr Initials	U.S. Patent Document		Name of Inventor or Applicant of Cited Document	Date of Publication of Cited Document MM-YYYY			
	Number	Kind Code (if known)					
····	l						

	OTHER REION ART. NON RAYENT LITERATURE ROOMS AND	
E	OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS	
Exr Initials	Include Name of first Author (in CAPITAL LETTERS), title of the article (where appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), volume-issue number(s), page(s), date (in parentheses). If a book, also include publisher and city and/or county where published.	T <sub>1</sub>
an	Campbell et al., 1998, Brit. J. of Cancer, 78(6):739-744	
m	Grubb et al., 1995 Biochem. Biophys. Res. Commun., 215:1130-1136	1
AM	Pfizenmayer et al., 1998, Bioorg. Med. Chem. Lett., 8:3653-3656	
_		_
		-
		_
		+
		+
•		
		↓
		<del> </del> _
		+
		+
		<del> </del>
		T

Examiner	ALDA OV	1 1 0	Date	1/20/1
Signature	Mbau H-	(obarred	Considered	9/28/04